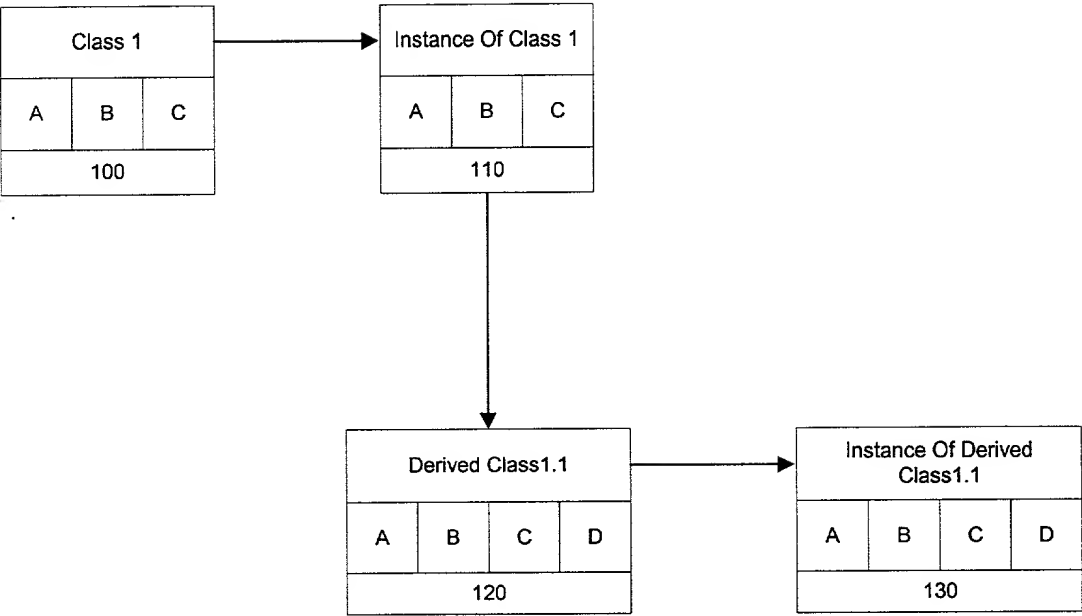
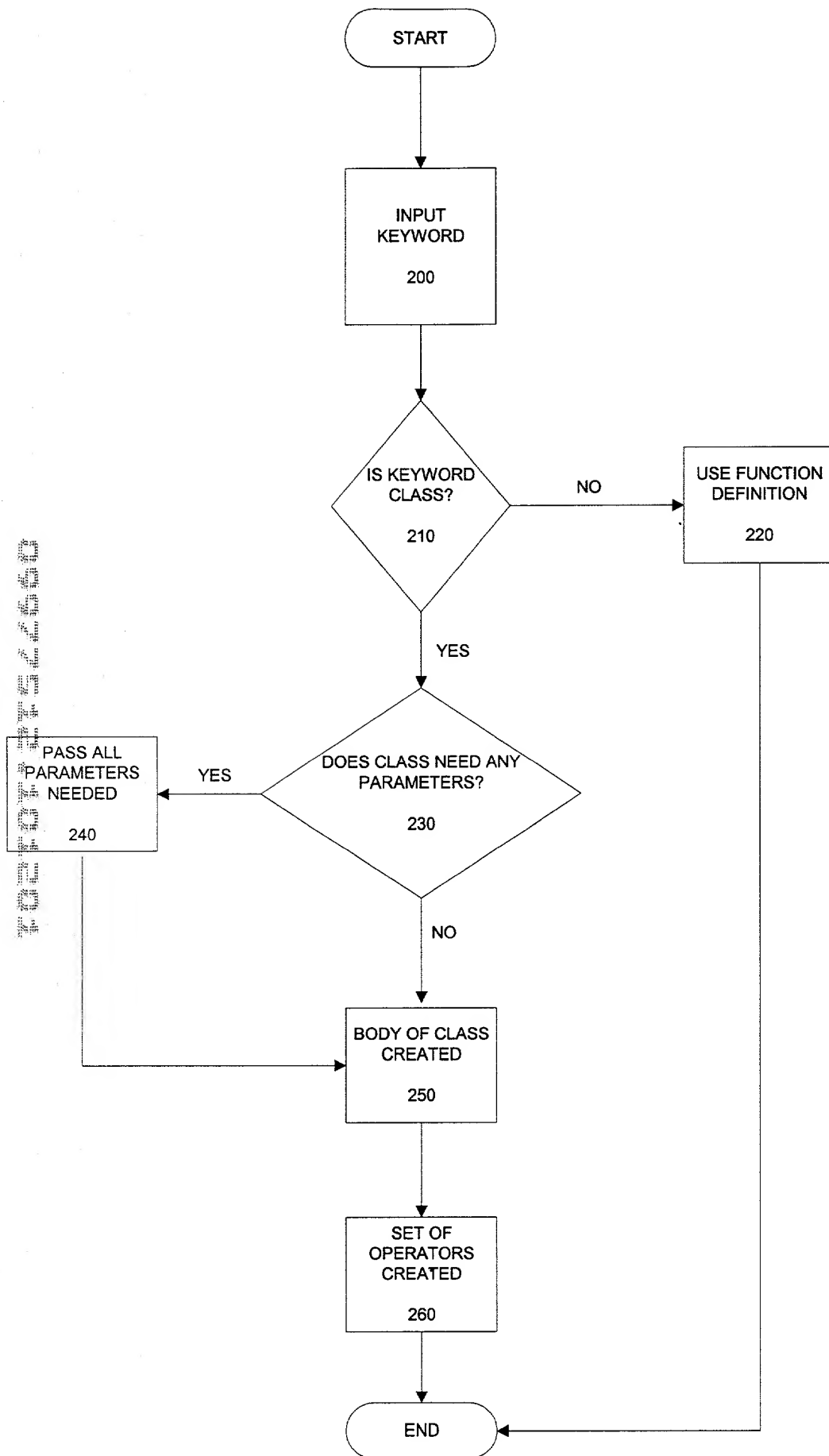


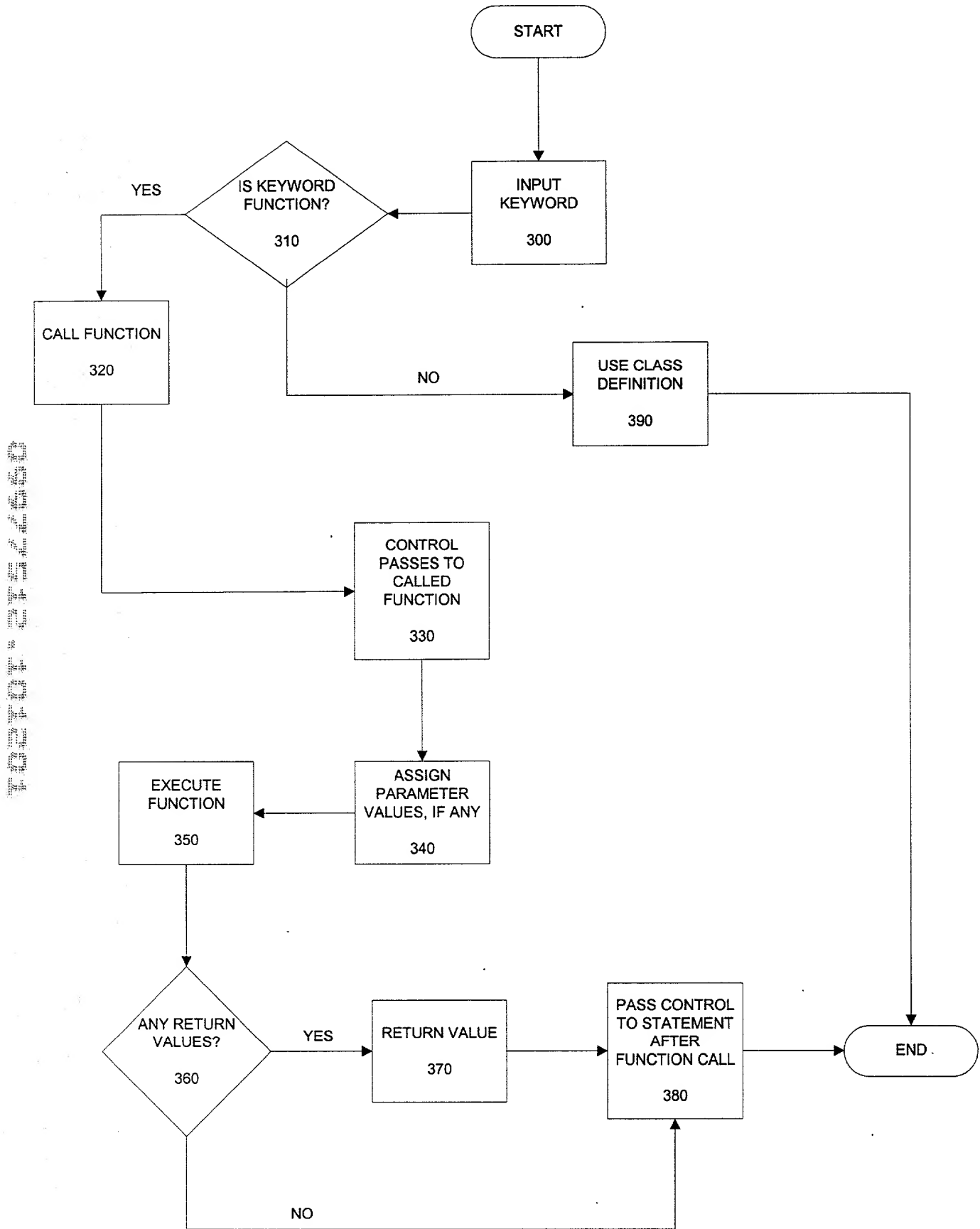
**Figure 1**



**Figure 2**



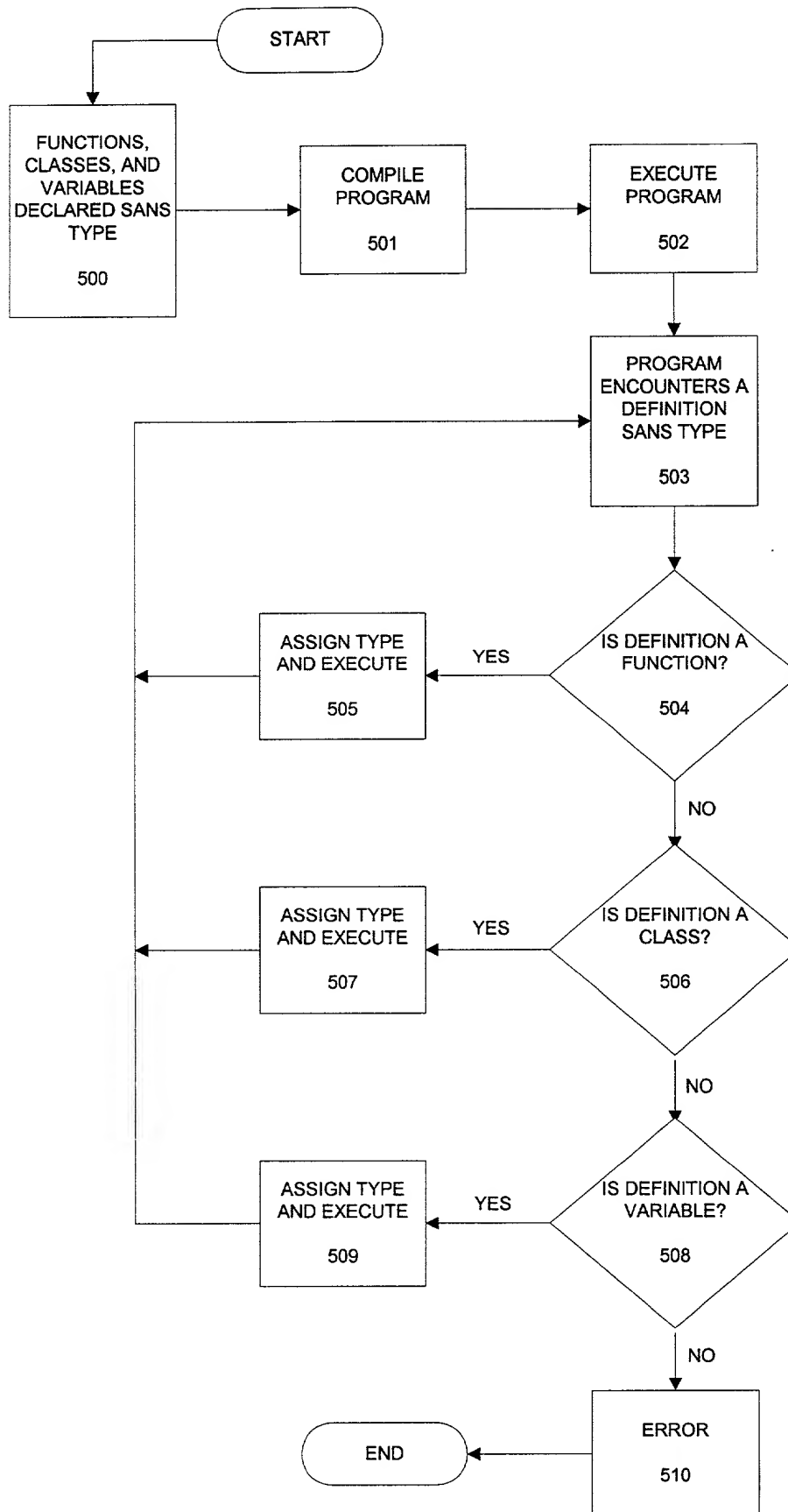
**Figure 3**



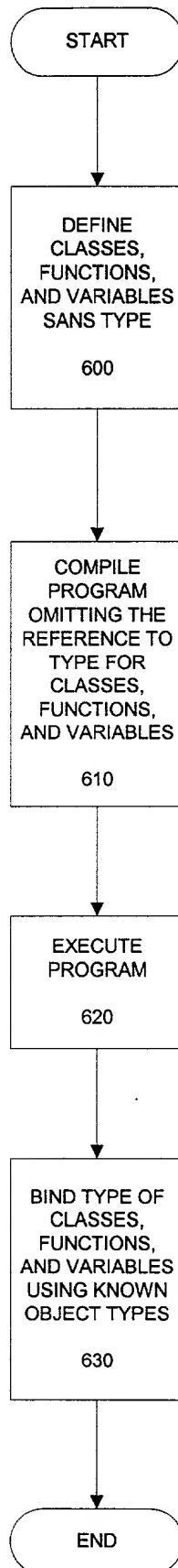
**FIGURE 4**

<u>TYPE</u>	<u>VALUE</u>
Integer	64-bit signed integer value
Real	Floating point number
Character	8-bit ASCII code
String	Sequence of characters
Vector	Sequence of values
Map	Set of mappings from one value to another
Object	User defined object
Stream	Input/output communication channel
Function	Enclosure
Thread	Enclosure that executes in parallel with others
Class	User defined type
Monitor	User defined type with mutual exclusion protection
Package	User defined program
Enumeration	Set of defined names
Enumeration constant	User defined member of an enumeration
None	No type defined

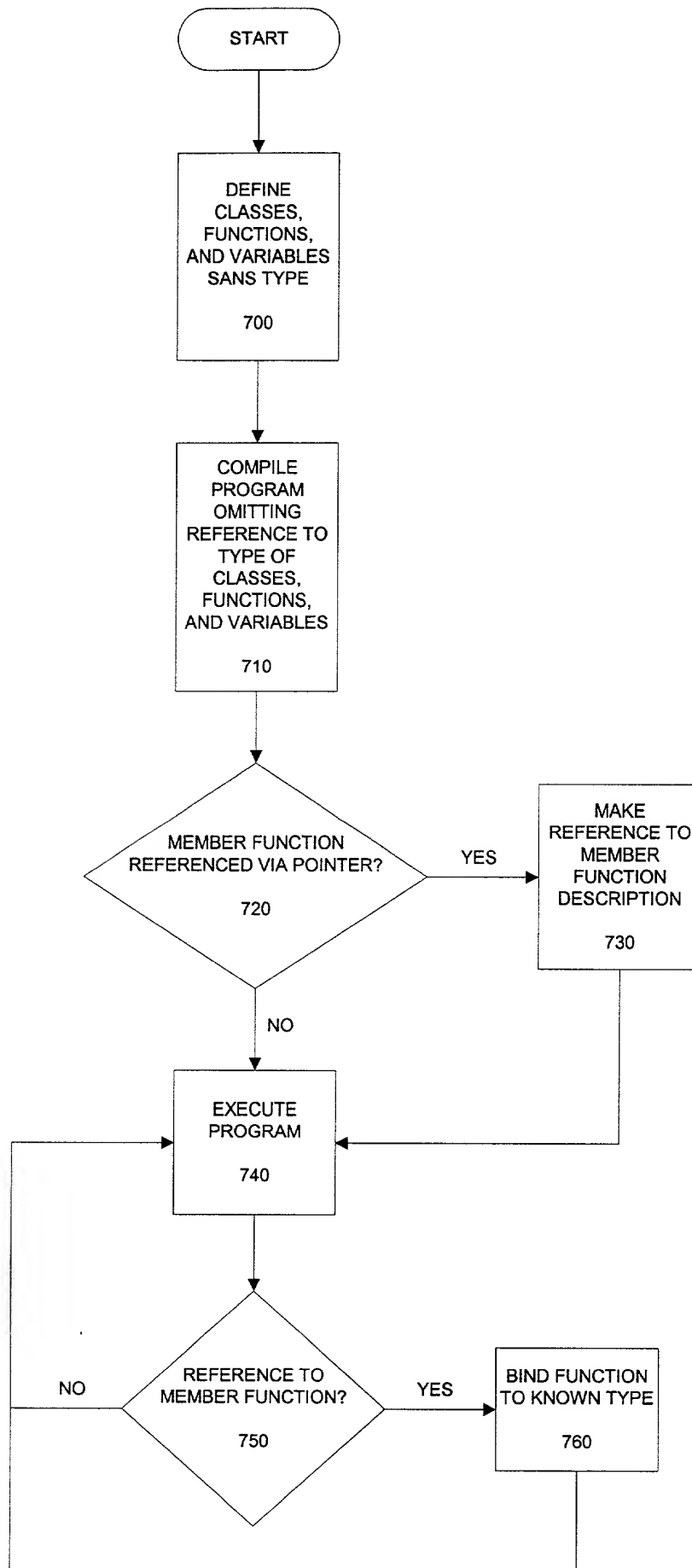
**Figure 5**



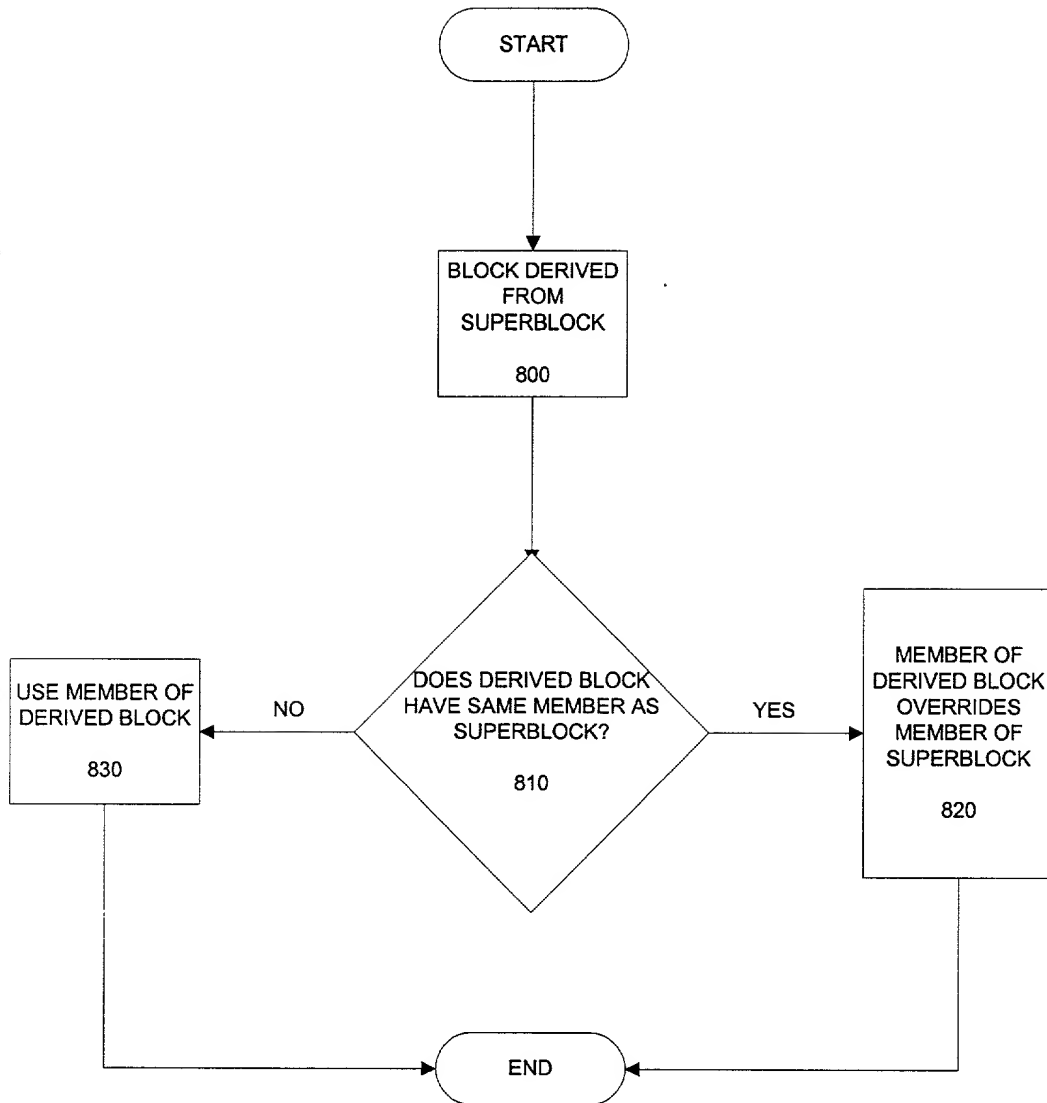
**Figure 6**



**Figure 7**

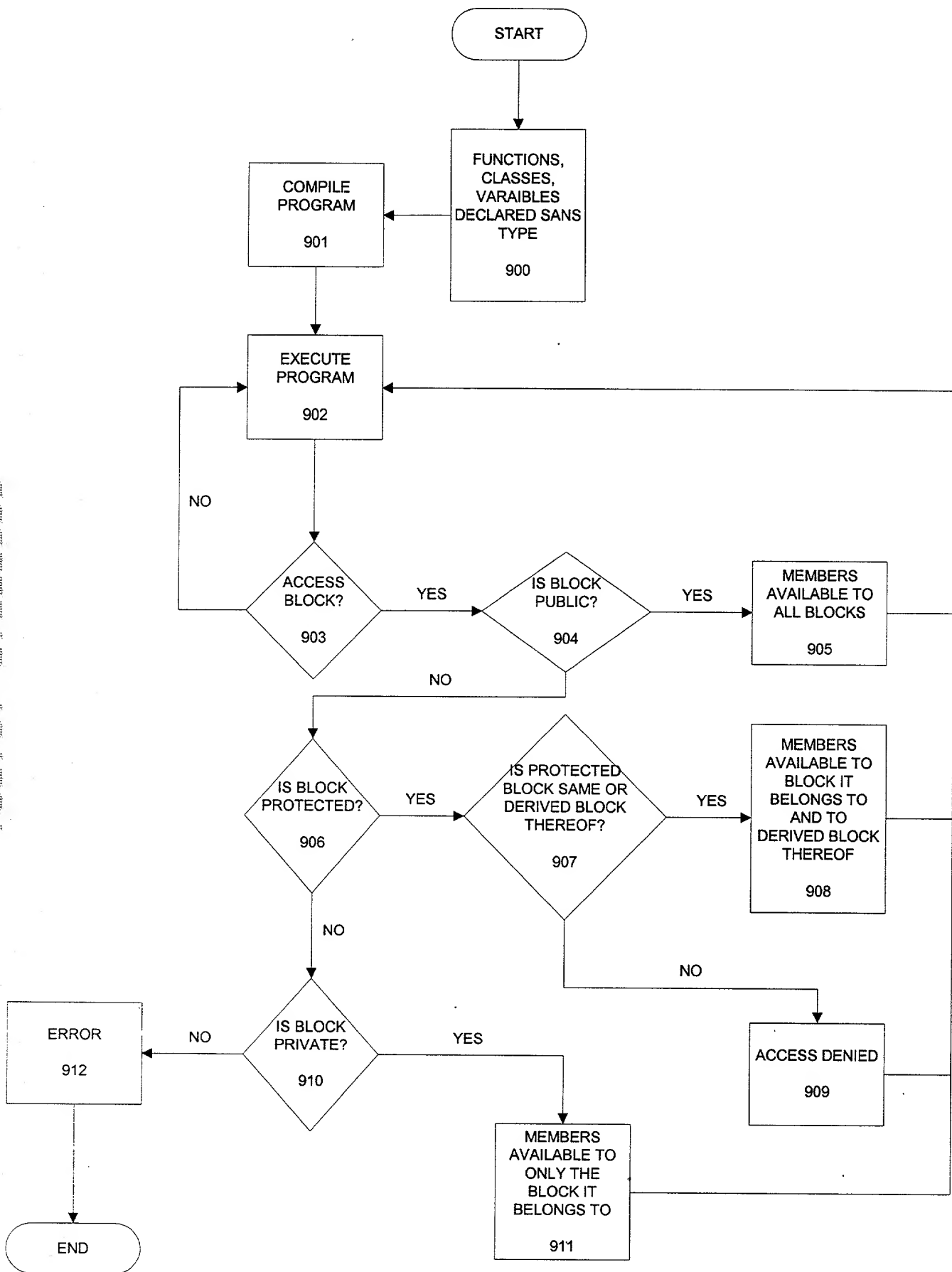


**Figure 8**

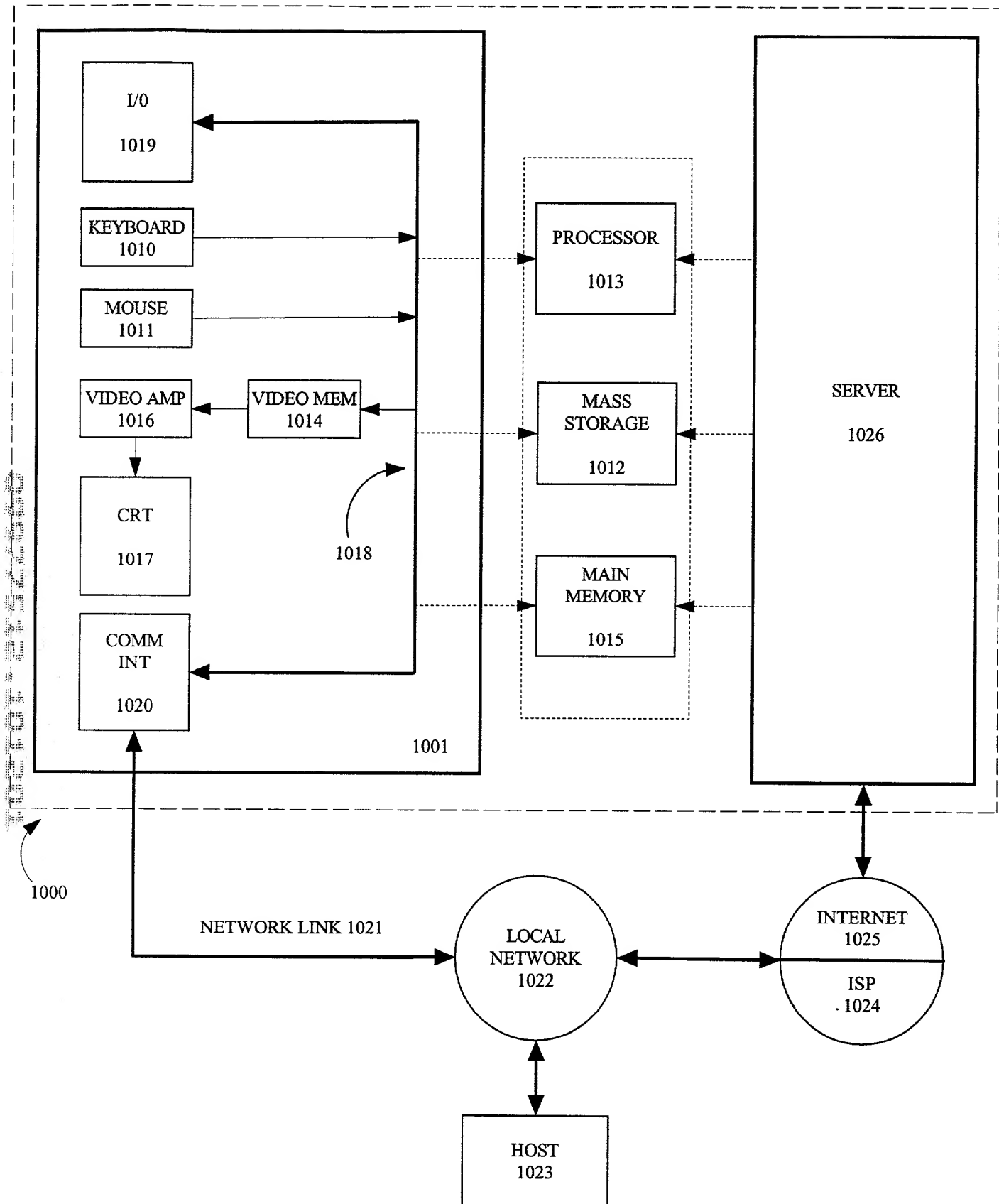




**Figure 9**



**Figure 10**



**Figure 11**

